

Postsecondary Options: Manufacturing

| | High School Diploma On-the-Job Training | Certificate/License | Associate's Degree | Bachelor's Degree | Master's/Doctoral Professional Degree |
|---|---|---|--|--|---|
| Health, Safety, and Environmental Assurance | | Occupational Safety and Health | Environmental Engineering Technology Environmental Studies Occupational Safety and Health | Environmental Engineering Environmental Studies Occupational Safety and Health | Environmental Biology Environmental Studies Occupational Safety and Health |
| Logistics and Inventory Control | Heavy Equipment Operation Industrial Truck and Tractor Operation Material Handling | Truck Driving | Logistics and Materials Management Industrial Truck and Tractor Operation Transportation, Distribution, and Logistics | Logistics and Materials Management Industrial Truck and Tractor Operation Transportation, Distribution, and Logistics | Logistics and Materials Management |
| Maintenance, Installation, and Repair | Business Machine Technology Custodial Services Electronics Technology | Computer Installation and Repair Electronics Technology Industrial Mechanics | Diesel Technology Manufacturing Technology Mechanical Engineering Technology Industrial Technology | Biomedical Technology Manufacturing Technology Mechanical Engineering Technology | |
| Manufacturing Production Process Development | Construction Trades | Construction Trades | Architectural Engineering Technology Automotive Engineering Technology Drafting & Design Technology | Architectural Engineering Civil Engineering Computer Engineering | Architecture Civil Engineering Construction Management and Inspection Transportation and Highway Engineering |
| Production | Iron working Precision Production Upholstering and Leather working Woodworking | Iron working Precision Crafting and Repair Upholstering and Leather working Welding | Building Construction Electrical and Electronics Engineering Technology Iron working | Computational Mathematics Electrical and Electronics Engineering Technology Operations Management | Computational Mathematics Operations Management |
| Quality Assurance | | Quality Control Technology | Occupational Safety and Health Quality Control Technology | Occupational Safety and Health Quality Control Technology | Occupational Safety and Health |